



Climbing frame for children's playground h350_356

Climbing frame for playground. Max dimensions: W.743 x D.644 x H.516 cm. Fall height: 99 cm.

Climbing frame for children, perfect for enriching playgrounds, beaches and public areas intended for children's play activities. It is characterized by its large dimensions which make it suitable for use by 35 children. The structure features a **galvanized steel central post**, to which a **pyramid net made of reinforced rope** is connected via aluminum connectors.

Technical features:

- Max dimensions: W.743 x D.644 x H.516 cm
- Age of use: 3-12 years
- Number of users: 35
- Impact area: 745 x 516 cm
- Fall height: 99 cm
- Assembly time: 4 h
- Minimum space: 550 cm
- Weight: 282 kg
- Anchoring system: to be buried
- Certified in compliance with European Standards EN 1176 by the TÜV-RHEILAND Institute

INFORMATION

- Height in millimeters 5160.000000
- Width in millimeters 7430.000000
- Depth in millimeters 5160.000000